

SECO-LARM EAP-5D1MQ Access Control Power Supply Board for EAP-5D1Q

PC Board only for **EAP-5D1Q**

Features

- AC power failure supervision relay
- Battery failure supervision relay
- Selectable 2.2K Ω End-of-Line (EOL) resistor for AC failure and battery failure supervision relays via DIP switch
- Selectable delay timer (5 sec., 5 min., 5 hours) for AC failure supervision relay via DIP switch
- Board designed with overload and short-circuit protection, including automatic shutdown and LED overload indicator
- Over-current fuse-protected AC input
- Built-in back-up battery charger (back-up battery is optional)
- Automatically switch to back-up battery if AC fails
- Individual AC input and DC output LED status indicators

Power

- Field selectable for 12VDC or 24VDC output
- Operating voltage input 110~240 VAC
- Adjustable voltage range (11~15 VDC, 23~26 VDC) to compensate for voltage drop
- Supply current: 5 Amps @ 12VDC, 2.5 Amps @ 24VDC
- AC input fuse rating 3.15 Amps (glass fuse)